05-08-06

ATTORNEY DOCKET 069099.0107

PATENT APPLICATION

10/039,184

MAY 0 5 2006

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

John E. Jenne et al.

Serial No .:

10/039,184

Date Filed:

December 31, 2001

Group Art Unit:

2155

Examiner:

Philip Tran

Title:

BUFFER TO BUFFER CREDIT FLOW CONTROL FOR COMPUTER NETWORK

Mail Stop Amendment Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

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I hereby certify that this Information Disclosure Statement is being deposited with the United States Postal Service as Express Mail EV352445799US and is addressed to: Mail Stop Amendment, Commissioner of Patents, Alexandria, VA 22313-1450.

Alfonso Juarez

Date

Dear Sir or Madam:

## INFORMATION DISCLOSURE STATEMENT

Applicants respectfully requests, pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, that the references listed on the attached PTO-1449 form be considered in the examination of the above-identified patent application. Copies of any foreign patents and/or non-patent documents cited on the attached PTO Form 1449 are being submitted with this Information Disclosure Statement. Furthermore, pursuant to 37 C.F.R. §§1.97(g) and (h), no representation is made that these references are material to the patentability of the present application.

Applicants enclose a check in the amount of \$180.00 and believe that no further fees are due at this time, however, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 50-2148 of Baker Botts L.L.P. in order to effectuate this filing.

Respectfully submitted,

BAKER BOTTS L.L.P.

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Page 1 of 1 Application No. Applicant(s) PTO-1449 10/039,184 Joen E. Jenne et al. **Information Disclosure Citation** Filing Date **Docket Number Group Art Unit** in an Application 069099.0107 2155 December 31, 2001 **U.S. PATENT DOCUMENTS** AY 0,5 200 SUBCLASS DOCUMENT NO. DATE NAME **CLASS FILING DATE** THADEM! 8/3/99 395 200.7 6/7/94 5933607 Tate et al. В. 6980515 12/27/05 Schunk et al. 370 230.1 2/23/00 C. 2/1/05 370 401 2/23/00 6850531 Rao et al. D. 370 395.21 2/23/00 6674756 1/6/04 Rao et al. E. 4442504 4/10/84 Dummermuth et al. 364 900 10/21/81 F. 8/7/97 5889775 3/30/99 Sawicz et al. 370 360 G. 4598404 7/1/86 Perry et al. 371 49 12/22/83 H. 2/28/06 370 231 5/31/01 7006438 West et al. I. 6876663 4/5/05 Johnson et al. 370 416 6/5/01 J. 4903259 2/20/90 370 58.3 7/21/88 Hayano K. 16 12/8/92 5377180 12/27/94 Laurent 370 227 20010023443 9/20/01 Fichou et al. 709 3/16/01 **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT NO. DATE COUNTRY **CLASS SUBCLASS** YES ИО M. **NON-PATENT DOCUMENTS** DOCUMENT (Including Author Title Source and Portinent Pages) DATE

1 1		DOCUMENT (Including Author, Title, Source, and F	'ertinent Pages)	DATE
	N.	N. Lynch et al.; "The Data Link Layer: Two Impossibility Results."; Proceedings of the Seventh Annual ACM Symposium on Principles of Distributed Computing; ACM Press; Pgs. 149-170		1/1988
	Ο.	J. Kim et al.; "Bandwidth Allocation in Wireless Networks with Guaranteed Packet-Loss Performance"; IEEE/ACM TRansactions on Networking, Vol. 8, No. 3; Pgs. 337-349		6/2000
	P.	A. Banerjea et al.; "Fault Recovery For Guaranteed Performance Communications Connections"; IEEE/ACM Transactions on Networking, Vol. 7, No. 5; Pgs. 653-668		10/1999
<u>u</u> .		P. Newman et al.; "IP Switching-ATM Under IP"; IEEE/ACM Transactions on Networking, Vol. 6, No. 2; Pgs. 117-129  "Microsoft Computer Dictionary: Fifth Edition"; Microsoft Press; Pgs. 3		4/1998
				2002
EXAMI	INER		DATE CONSIDERED	

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.